

Latihan W3School

disusun untuk memenuhi salah satu tugas
mata kuliah Pemrograman Berorientasi Objek, dengan dosen pengampu:

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JQUERY EXERCISES W3SCHOOL

JQUERY TUTORIAL

1. JQuery Selectors

1.1 Exercise 1

Use the correct selector to hide all <p> elements.

```
$ ("p").hide();
```

Completed 1 of 60 Exercises:

JQuery Selectors

✓ Exercise 1

Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

[Go to JQuery Selectors Tutorial](#)

JQuery Events

Exercise:

Use the correct selector to hide all <p> elements.

Correct!

Next >

Next Exercise >

1.2 Exercise 2

Use the correct selector to hide an element with id="test".

```
$ (" #test").hide();
```

Completed 2 of 60 Exercises:

JQuery Selectors

✓ Exercise 1

✓ Exercise 2

Exercise 3

Exercise 4

Exercise 5

Exercise 6

[Go to JQuery Selectors Tutorial](#)

JQuery Events

Exercise:

Use the correct selector to hide an element with id="test".

Correct!

Next >

Next Exercise >

1.3 Exercise 3

Use the correct selector to hide all elements with class="test".

```
$ ( ".test" ) .hide ( ) ;
```

Completed 3 of 60 Exercises:

jQuery Selectors

- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3
- Exercise 4
- Exercise 5
- Exercise 6

[Go to jQuery Selectors Tutorial](#)

Exercise:

Use the correct selector to hide all elements with class="test".

Correct!

[Next >](#)

1.4 Exercise 4

Use the correct selector to hide all elements in the document.

```
$ ( "*" ) .hide ( ) ;
```

jQuery Selectors

- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3
- ✓ Exercise 4
- Exercise 5
- Exercise 6

[Go to jQuery Selectors Tutorial](#)

jQuery Events

Use the correct selector to hide all elements in the document.

Correct!

[Next >](#)

[Next Exercise >](#)

1.5 Exercise 5

Use the correct selector to hide all elements with an href attribute.

```
$ ( "[href]" ) .hide ( ) ;
```

Completed 5 of 60 Exercises:

jQuery Selectors

- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3
- ✓ Exercise 4
- ✓ Exercise 5
- Exercise 6

Exercise:

Use the correct selector to hide all elements with an href attribute.

Correct!

[Next >](#)

1.6 Exercise 6

Use the correct selector to hide all odd table rows in a table.

```
$("tr:odd").hide();
```

Completed 6 of 60 Exercises:

jQuery Selectors ✓

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

✓ Exercise 4

✓ Exercise 5

✓ Exercise 6

Exercise:

Use the correct selector to hide all odd table rows in a table.

Correct!

Next >

2. JQuery Events

2.1 Exercise 1

Use the correct event to hide all <p> elements with a "click".

```
$("p").click(function() {  
    $(this).hide();  
});
```

Completed 7 of 60 Exercises:

jQuery Selectors ✓

jQuery Events

✓ Exercise 1

Exercise 2

Exercise 3

Exercise:

Use the correct event to hide all <p> elements with a "click".

Correct!

Next >

2.2 Exercise 2

Use the correct event to hide all <p> elements with a "double-click".

```
$("p").dblclick(function() {  
    $(this).hide();  
});
```

Completed 8 of 60 Exercises:

jQuery Selectors ✓

jQuery Events

✓ Exercise 1

✓ Exercise 2

Exercise 3

Exercise:

Use the correct event to hide all <p> elements with a "double-click".

Correct!

Next >

2.3 Exercise 3

When the mouse pointer enters a <p> element, it should be hidden. Use the correct event to do so.

```
$("p").mouseenter(function() {
    $(this).hide();});
```

Completed 9 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events
 - ✓ Exercise 1
 - ✓ Exercise 2
 - ✓ Exercise 3

Exercise:

When the mouse pointer enters a <p> element, it should be hidden. Use the correct event to do so.

Correct!
[Next >](#)

2.4 Exercise 4

If you press a keyboard key inside an <input> element, it should be hidden. Use the correct event to do so.

```
$("p").keypress(function() {
    $(this).hide();});
```

Completed 10 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events
 - ✓ Exercise 1
 - ✓ Exercise 2
 - ✓ Exercise 3
 - ✓ Exercise 4

Exercise:

If you press a keyboard key inside an <input> element, it should be hidden. Use the correct event to do so.

Correct!
[Next >](#)

2.5 Exercise 5

Use the on() method to attach a click event handler to all <p> elements.

```
$("p").on("click",function() {
    $(this).hide();});
```

Completed 11 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
 - ✓ Exercise 1
 - ✓ Exercise 2
 - ✓ Exercise 3
 - ✓ Exercise 4
 - ✓ Exercise 5

Exercise:

Use the on() method to attach a click event handler to all <p> elements.

Correct!
[Next >](#)

3. JQuery Hide and Show

3.1 Exercise 1

Use a jQuery method to hide a <p> element when it is clicked on.

```
$("p").click(function() {
```



```
$(this).hide();});
```

Completed 12 of 60 Exercises:

jQuery Selectors ✓

jQuery Events ✓

jQuery Hide and Show

✓ Exercise 1

Exercise 2

Exercise:
Use a jQuery method to hide a <p> element when it is clicked on.

Correct!
Next >

3.2 Exercise 2

Use a jQuery method to hide a <p> element when it is clicked on.

```
$("#p").click(function(){
    $(this).hide("slow");});
```

Completed 13 of 60 Exercises:

jQuery Selectors ✓

jQuery Events ✓

jQuery Hide and Show

✓ Exercise 1

✓ Exercise 2

Exercise:
Use a jQuery method to hide a <p> element when it is clicked on.
Note: The speed should be "slow".

Correct!
Next >

3.3 Exercise 3

Use a jQuery method to show a <p> element.

```
$("#p").click(function(){
    $(this).show();});
```

Completed 14 of 60 Exercises:

jQuery Selectors ✓

jQuery Events ✓

jQuery Hide and Show

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

Exercise:
Use a jQuery method to show a <p> element.

Correct!
Next >

3.4 Exercise 4

Use a jQuery method to toggle between hiding and showing a <p> element.

```
$("#button").click(function(){
```

```
$ ("p").toggle ();});
```

Completed 15 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- Exercise 1 ✓
- Exercise 2 ✓
- Exercise 3 ✓
- Exercise 4 ✓

Exercise:

Use a jQuery method to toggle between hiding and showing a <p> element.

Correct!
Next >

4. JQuery Fade

4.1 Exercise 1

Use a jQuery method to fade out a <div> element.

```
$ ("div").fadeOut ();
```

Completed 16 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade
- Exercise 1 ✓

Exercise:


Use a jQuery method to fade out a <div> element.

Correct!
Next >

4.2 Exercise 2

Use a jQuery method to fade out a <div> element.

Note: The duration of the effect should be "slow".`$ ("div").fadeOut ("slow")`


Completed 17 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade
- Exercise 1 ✓
- Exercise 2 ✓

Exercise:

Use a jQuery method to fade out a <div> element.

Note: The duration of the effect should be "slow".

Correct!
Next >

4.3 Exercise 3

Use a jQuery method to fade a <div> element to an opacity of "0.2".

```
$ ("div").fadeTo ("slow",0.2)
```

Completed 18 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- Exercise 1 ✓
- Exercise 2 ✓
- Exercise 3 ✓

Exercise:

Use a jQuery method to fade a <div> element to an opacity of "0.2"

Correct!

Next >

4.4 Exercise 4

Use a jQuery method to toggle between fading in and out a <div> element, when clicking on a button.

Note: The duration of the effect should be 1000 milliseconds.

```

$("button").click(function() {
    $("div").fadeToggle( 1000 );
});

```

Completed 19 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- Exercise 1 ✓
- Exercise 2 ✓
- Exercise 3 ✓
- Exercise 4 ✓

Exercise:

Use a jQuery method to toggle between fading in and out a <div> element, when clicking on a button.

Note: The duration of the effect should be 1000 milliseconds.

Correct!

Next >

5. JQuery Slide

5.1 Exercise 1

Use a jQuery method to slide up a <div> element.

```

$("div").slideUp();

```

Completed 20 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓
- Exercise 1 ✓

Exercise:

Use a jQuery method to slide up a <div> element.

Correct!

Next >

5.2 Exercise 2


Use a jQuery method to slide up a <div> element.

Note: The duration of the effect should be "slow".

```

$("div").slideUp("slow");

```



Completed 21 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓

✓ Exercise 1

✓ Exercise 2

Exercise 3

Exercise 4

Exercise:

Use a jQuery method to slide up a <div> element.

Note: The duration of the effect should be "slow".


Correct!
Next >

Next Exercise >

5.3 Exercise 3

Use a jQuery method to slide down a <div> element.

```
$( "div" ).slideDown();
```



Completed 22 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

Exercise 4

[Go to jQuery Slide Tutorial](#)

Exercise:

Use a jQuery method to slide down a <div> element.

Correct!
Next >

Next Exercise >

5.4 Exercise 4

Use a jQuery method to toggle between sliding up and down a <div> element, when clicking on a button.

```
$( "button" ).click(function() {  
    $( "div" ).slideToggle();  
});
```

Completed 23 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓
- Exercise 1 ✓
- Exercise 2 ✓
- Exercise 3 ✓
- Exercise 4 ✓

[Go to jQuery Slide Tutorial](#)

Exercise:

Use a jQuery method to toggle between sliding up and down a <div> element, when clicking on a button.

Correct!

[Next >](#)


Next Exercise >

6. JQuery Animate

6.1 Exercise 1

Use the animate() method to move a <div> element 250 pixels to the right.

```
$("div").animate({left:'250px'});
```


Completed 24 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓
- jQuery Animate ✓
- Exercise 1 ✓
- Exercise 2
- Exercise 3

Exercise:

Use the `animate()` method to move a <div> element 250 pixels to the right.

Correct!

[Next >](#)

Next Exercise >

6.2 Exercise 2

Use the animate() method to set the height of a <div> element to 500 pixels.

```
$("div").animate({height:'500px'});
```

Completed 25 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓
- jQuery Animate

- ✓ Exercise 1
- ✓ Exercise 2
- Exercise 3
- Exercise 4

Exercise:

Use the `animate()` method to set the height of a `<div>` element to 500 pixels.

Correct!
Next >


Next Exercise >

6.3 Exercise 3

Use the `animate()` method to set the following CSS properties for `<div>`:

opacity: 0.4, height: 500px, width: 500px.

```
$( "div" ).animate({
    opacity:'0.4',
    height:'500px',
    width:'500px'  });
```


Completed 26 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓
- jQuery Animate

- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3

Exercise:

Use the `animate()` method to set the following CSS properties for `<div>`:

opacity: 0.4, height: 500px, width: 500px.

Correct!
Next >

Next Exercise >

6.4 Exercise 4

Use the `animate()` method to set the font-size of a `<div>` element to 100 pixels:

Note: The duration of the effect should be "slow".

```
$("div").animate({fontSize:'100px'}, "slow");
```

Completed 27 of 60 Exercises:

- jQuery Animate ✓
- Exercise 1 ✓
- Exercise 2 ✓
- Exercise 3 ✓
- Exercise 4 ✓

Exercise:

Use the `animate()` method to set the font-size of a `<div>` element to 100 pixels:

Note: The duration of the effect should be "slow".

Correct!

7. JQuery Stop

7.1 Exercise 1

Use a jQuery method to stop the animation effect of a `<div>` element.

```
$("div").stop();
```

Completed 28 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓
- jQuery Animate ✓
- jQuery Stop ✓
- Exercise 1 ✓

Exercise:

Use a jQuery method to stop the animation effect of a `<div>` element.

Correct!

Next >

Next Exercise >

8. JQuery Get

8.1 Exercise 1

Use a jQuery method to return the text content of a `<div>` element.

```
$("div").text();
```

Completed 29 of 60 Exercises:

- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓
- jQuery Animate ✓
- jQuery Stop ✓
- jQuery Get ✓
- Exercise 1 ✓

Exercise:

Use a jQuery method to return the text content of a `<div>` element.

Correct!

Next >

8.2 Exercise 2

Use a jQuery method to return the HTML content of a <div> element.

```
$("div").html();
```

Completed 30 of 60 Exercises:

- jQuery Selectors ✓
- jQuery Events ✓
- jQuery Hide and Show ✓
- jQuery Fade ✓
- jQuery Slide ✓
- jQuery Animate ✓
- jQuery Stop ✓
- jQuery Get
- ✓ Exercise 1
- ✓ Exercise 2

Exercise:

Use a jQuery method to return the HTML content of a <div> element.

Correct!
Next >

Next Exercise >

8.3 Exercise 3

Use a jQuery method to return the value of an input field.

jQuery Get ✓

- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3
- ✓ Exercise 4
- [Go to jQuery Get Tutorial](#)
- jQuery Set
- jQuery Add

Exercise:

Use a jQuery method to return the value of an input field.

Correct!
Next >

1.1 Exercise 4

Use a jQuery method to return the URL address of a link.

jQuery Get ✓

- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3
- ✓ Exercise 4
- [Go to jQuery Get Tutorial](#)
- jQuery Set
- jQuery Add
- jQuery Remove

Exercise:

Use a jQuery method to return the URL address of a link.

Correct!
Next >

9. JQuery Set

9.1 Exercise 1

Use a jQuery method to change the text of a <div> element to "Hello World".

jQuery Set

✓ Exercise 1

Exercise 2

Exercise 3

Exercise 4

Go to jQuery Set Tutorial

Exercise:

Use a jQuery method to change the text of a <div> element to "Hello World".

Correct!

Next >

9.2 Exercise 2

Use a jQuery method to change the value of an input field to "John Doe".

jQuery Get ✓

jQuery Set

✓ Exercise 1

✓ Exercise 2

Exercise 3

Exercise 4

Go to jQuery Set Tutorial

Exercise:

Use a jQuery method to change the value of an input field to "John Doe".

Correct!

Next >

9.3 Exercise 3

Use a jQuery method to change the value of an image's src attribute to "myimage.jpg".

jQuery Get ✓

jQuery Set

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

Exercise 4

Go to jQuery Set Tutorial

Exercise:

Use a jQuery method to change the value of an image's `src` attribute to "myimage.jpg".

Correct!

Next >

9.4 Exercise 4

Use jQuery to change the text of a link to "Demo", and change the value of href's attribute value to www.demo.com.

jQuery Set ✓

✓ Exercise 1

✓ Exercise 2

✓ Exercise 3

✓ Exercise 4

[Go to jQuery Set Tutorial](#)

jQuery Add

Exercise:

Use jQuery to change the text of a link to "Demo",
and change the value of href's attribute value to "www.demo.com".

Correct!

[Next >](#)

10. JQuery Add

10.1 Exercise 1

Use a jQuery method to insert the text "YES!" at the end of a <p> element.

jQuery Stop ✓

jQuery Get ✓

jQuery Set ✓

jQuery Add

✓ Exercise 1

Exercise 2

Exercise:

Use a jQuery method to insert the text "YES!" at the end of a <p> element.

Correct!

[Next >](#)

10.2 Exercise 2

Use a jQuery method to insert the text "YES!" at the beginning of a <p> element.

jQuery Stop	✓
jQuery Get	✓
jQuery Set	✓
jQuery Add	✓
✓ Exercise 1	
✓ Exercise 2	

Exercise:

Use a jQuery method to insert the text "YES!" at the beginning of a <p> element.

Correct!

[Next >](#)

11. JQuery Remove

11.1 Exercise 1

Use a jQuery method to remove a <div> element.

jQuery Get	✓
jQuery Set	✓
jQuery Add	✓
jQuery Remove	
✓ Exercise 1	
Exercise 2	

Exercise:

Use a jQuery method to remove a <div> element.

Correct!

[Next >](#)

11.2 Exercise 2

Use a jQuery method to only remove the child elements of a <div> element.

jQuery Get	✓
jQuery Set	✓
jQuery Add	✓
jQuery Remove	
✓ Exercise 1	
✓ Exercise 2	

Exercise:

Use a jQuery method to only remove the child elements of a <div> element.

Correct!

[Next >](#)

11.3 Exercise 3

Use a jQuery method to remove all <div> elements with class="test" and class="demo".

jQuery Get	✓
jQuery Set	✓
jQuery Add	✓
jQuery Remove	✓
✓ Exercise 1	
✓ Exercise 2	
✓ Exercise 3	

Exercise:

Use a jQuery method to remove all <div> elements with class="test" and class="demo".

Correct!

[Next >](#)

12. JQuery CSS Classes

12.1 Exercise 1

Use a jQuery method to add the "important" class to a <p> element.

jQuery Set	✓
jQuery Add	✓
jQuery Remove	✓
jQuery CSS Classes	
✓ Exercise 1	
Exercise 2	

Exercise:

Use a jQuery method to add the "important" class to a <p> element.

Correct!

[Next >](#)

12.2 Exercise 2

Use a jQuery method to add both the "important" and "test" class to a <p> element.

jQuery Set	✓
jQuery Add	✓
jQuery Remove	✓
jQuery CSS Classes	
✓ Exercise 1	
✓ Exercise 2	

Exercise:

Use a jQuery method to add both the "important" and "test" class to a <p> element.

Correct!

[Next >](#)

12.3 Exercise 3

Use a jQuery method to remove the "important" class from a <p> element.

- jQuery Set ✓
- jQuery Add ✓
- jQuery Remove ✓
- jQuery CSS Classes
- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3

Exercise:

Use a jQuery method to remove the "important" class from a <p> element.

Correct!

Next >

12.4 Exercise 4

Use a jQuery method to toggle between adding and removing the "important" class from the <p> element on click.

- jQuery Set ✓
- jQuery Add ✓
- jQuery Remove ✓
- jQuery CSS Classes ✓
- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3
- ✓ Exercise 4

Exercise:

Use a jQuery method to toggle between adding and removing the "important" class from the <p> element on click.

Correct!

Next >

13. JQuery CSS

13.1 Exercise 1

Use the `css()` method to add a pink background color to a <p> element.

- jQuery Set ✓
- jQuery Add ✓
- jQuery Remove ✓
- jQuery CSS Classes ✓
- jQuery CSS
- ✓ Exercise 1

Exercise:

Use the `css()` method to add a pink background color to a <p> element.

Correct!

Next >

13.2 Exercise 2

Use the `css()` method to add a 5 pixels red dotted border to a `<p>` element.

- jQuery Set ✓
- jQuery Add ✓
- jQuery Remove ✓
- jQuery CSS Classes ✓
- jQuery CSS
- ✓ Exercise 1
- ✓ Exercise 2

Exercise:

Use the `css()` method to add a 5 pixels red dotted border to a `<p>` element.

Correct!

Next >

13.3 Exercise 3

Return the background color of a `<p>` element.

- jQuery Set
- jQuery Add ✓
- jQuery Remove ✓
- jQuery CSS Classes ✓
- jQuery CSS
- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3

Exercise:

Return the background color of a `<p>` element.

Correct!

Next >

13.4 Exercise 4

Use the `css()` method to set the following styles for `<p>` Green background color, white text color, 25 pixels font size and a padding of 15 pixels.

- jQuery Set ✓
- jQuery Add ✓
- jQuery Remove ✓
- jQuery CSS Classes ✓
- jQuery CSS ✓
- ✓ Exercise 1
- ✓ Exercise 2
- ✓ Exercise 3
- ✓ Exercise 4

Exercise:

Use the `css()` method to set the following styles for `<p>`:

Green background color, white text color, 25 pixels font size and a padding of 15 pixels.

Correct!

[Next >](#)

14. JQuery Dimensions

14.1 Exercise 1

Use jQuery methods to set the height and width of `<div>` to 500 pixels.

- jQuery Add ✓
- jQuery Remove ✓
- jQuery CSS Classes ✓
- jQuery CSS ✓
- jQuery Dimensions
- ✓ Exercise 1
- Exercise 2

Exercise:

Use jQuery methods to set the height and width of `<div>` to 500 pixels.

Correct!

[Next >](#)

14.2 Exercise 2

Use a jQuery method to get the height of a `<div>` element, excluding padding, border and margin.

- jQuery Add ✓
- jQuery Remove ✓
- jQuery CSS Classes ✓
- jQuery CSS ✓
- jQuery Dimensions
- ✓ Exercise 1
- ✓ Exercise 2

Exercise:

Use a jQuery method to get the height of a `<div>` element, excluding padding, border and margin.

Correct!

[Next >](#)

14.3 Exercise 3

Use a jQuery method to get the height of a <div> element, including padding (not border and margin).

jQuery Add	✓
jQuery Remove	✓
jQuery CSS Classes	✓
jQuery CSS	✓
jQuery Dimensions	
✓ Exercise 1	
✓ Exercise 2	
✓ Exercise 3	

Exercise:

Use a jQuery method to get the height of a <div> element, including padding (not border and margin)

Correct!

[Next >](#)

14.4 Exercise 4

Use a jQuery method to get the height of a <div> element, including padding and border.

jQuery Add	✓
jQuery Remove	✓
jQuery CSS Classes	✓
jQuery CSS	✓
jQuery Dimensions	
✓ Exercise 1	
✓ Exercise 2	
✓ Exercise 3	
✓ Exercise 4	

Exercise:

Use a jQuery method to get the height of a <div> element, including padding and border.

Correct!

[Next >](#)

14.5 Exercise 5

Use a jQuery method to get the height of a <div> element, including padding, border and margin.

jQuery Add	✓
jQuery Remove	✓
jQuery CSS Classes	✓
jQuery CSS	✓
jQuery Dimensions	✓
✓ Exercise 1	
✓ Exercise 2	
✓ Exercise 3	
✓ Exercise 4	
✓ Exercise 5	

Exercise:

Use a jQuery method to get the height of a <div> element, including padding, border and margin.

Correct!

[Next >](#)

[Next Exercise >](#)

15. JQuery Traversing

15.1 Exercise 1

Use a jQuery method to get the direct parent of a `` element.

jQuery Add	✓
jQuery Remove	✓
jQuery CSS Classes	✓
jQuery CSS	✓
jQuery Dimensions	✓
jQuery Traversing	✓
✓ Exercise 1	

Exercise:

Use a jQuery method to get the direct parent of a `` element.

Correct!

[Next >](#)

15.2 Exercise 2

Use a jQuery method to get all ancestors of a `` element.

jQuery Remove	✓
jQuery CSS Classes	✓
jQuery CSS	✓
jQuery Dimensions	✓
jQuery Traversing	✓
✓ Exercise 1	
✓ Exercise 2	

Exercise:

Use a jQuery method to get all ancestors of a `` element.

Correct!

[Next >](#)

15.3 Exercise 3

Use a jQuery method to get all direct children of a `<div>` element.

jQuery Remove	✓
jQuery CSS Classes	✓
jQuery CSS	✓
jQuery Dimensions	✓
jQuery Traversing	✓
✓ Exercise 1	
✓ Exercise 2	
✓ Exercise 3	

Exercise:

Use a jQuery method to get all direct children of a `<div>` element.

Correct!

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15.4 Exercise 4

Use a jQuery method to get all `` elements that are descendants of `<div>`.

jQuery Remove ✓
jQuery CSS Classes ✓
jQuery CSS ✓
jQuery Dimensions ✓
jQuery Traversing
 ✓ Exercise 1
 ✓ Exercise 2
 ✓ Exercise 3
 ✓ Exercise 4

Exercise:

Use a jQuery method to get all `` elements that are descendants of `<div>`.

Correct!

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15.5 Exercise 5

Use a jQuery method to get all siblings elements of an `<h2>` element.

jQuery Remove ✓
jQuery CSS Classes ✓
jQuery CSS ✓
jQuery Dimensions ✓
jQuery Traversing
 ✓ Exercise 1
 ✓ Exercise 2
 ✓ Exercise 3
 ✓ Exercise 4
 ✓ Exercise 5

Exercise:

Use a jQuery method to get all siblings elements of an `<h2>` element.

Correct!

[Next >](#)

Next Exercise >

15.6 Exercise 6

Use a jQuery method to get the first `<div>` element in the document.

jQuery Remove ✓
jQuery CSS Classes ✓
jQuery CSS ✓
jQuery Dimensions ✓
jQuery Traversing ✓
 ✓ Exercise 1
 ✓ Exercise 2
 ✓ Exercise 3
 ✓ Exercise 4
 ✓ Exercise 5
 ✓ Exercise 6

Exercise:

Use a jQuery method to get the first `<div>` element in the document.

Correct!

